

## IN THE CLAIMS

Please amend the claims as follows:

Claims 1-10 (Previously cancelled).

Claim 11 (Cancelled).

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Claim ~~12~~<sup>1</sup>. (Currently amended) ~~The tilting support device according to claim 11, wherein said object includes a seat secured thereon and having said shaft extended from said seat, said at least one leg includes a coupler secured thereon and having said sleeve provided thereon for rotatably engaged on said shaft of said seat~~ A tilting support device comprising:

an object including a seat secured thereon, and including a shaft extended from said seat,


at least one leg including a first end rotatably secured to said upper portion of said object and rotatable between an open working position and a folding position, and said at least one leg including a coupler secured thereon, and including a sleeve provided on said coupler and rotatably engaged on said shaft of said seat, and

means for damping a rotational movement between said at least one leg and said object, said damping means including a damping fluid received in said sleeve for damping a rotational movement of said sleeve relative to said shaft.

Claim ~~13~~<sup>2</sup>. (Currently amended) ~~The tilting support device according to claim 10, wherein~~ A tilting support device comprising:

an object including a shaft provided thereon, said shaft

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~~includes including~~ a bore formed therein and ~~includes including~~ an outer peripheral portion having at least one recess formed therein, and ~~includes including~~ at least one aperture formed therein for communicating said bore with said at least one recess of said shaft, at least one leg including a first end rotatably secured to said upper portion of said object and rotatable between an open working position and a folding position, and said at least one leg including a sleeve provided thereon and rotatably engaged on said shaft, and means for damping a rotational movement between said at least one leg and said object, said damping means including a damping fluid received in said sleeve for damping a rotational movement of said sleeve relative to said shaft.

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Claim ~~14~~<sup>3</sup>. (Currently amended) The tilting support device according to claim [11] ~~12~~<sup>3</sup>, wherein said damping means further includes a rod secured to said sleeve and engaged in said shaft.

Claim ~~15~~<sup>4</sup>. (Currently amended) ~~The tilting support device according to claim 14, wherein~~ A tilting support device comprising:  
an object including a shaft provided thereon,  
at least one leg including a first end rotatably secured to said upper portion of said object and rotatable between an open working position and a folding position, and said at least one leg including a sleeve provided thereon and rotatably engaged on said shaft, and  
means for damping a rotational movement between said at least one leg and said object, said damping means including a damping fluid received in said sleeve for damping a rotational movement of said sleeve relative to said shaft, and including a rod secured to said sleeve and engaged in said shaft, and said rod includes

including an outer peripheral portion having at least one cavity formed therein.

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Claim ~~16~~<sup>5</sup>. (Currently amended) ~~The tilting support device according to claim 14, wherein~~ A tilting support device comprising:  
an object including a shaft provided thereon,  
at least one leg including a first end rotatably secured to said upper portion of said object and rotatable between an open working position and a folding position, said at least one leg including a sleeve provided thereon and rotatably engaged on said shaft, said sleeve includes including a stop provided therein, and  
means for damping a rotational movement between said at least one leg and said object, said damping means including a damping fluid received in said sleeve for damping a rotational movement of said sleeve relative to said shaft, and including a rod secured to said sleeve and engaged in said shaft, and said rod includes including a depression formed therein for receiving said stop and for preventing said rod from rotating relative to said sleeve.

Claim ~~17~~<sup>6</sup>. (Currently amended) ~~The tilting support device according to claim 11, wherein~~ A tilting support device comprising:  
an object including a shaft provided thereon, said object includes including a lower portion, said support device further includes  
at least one leg including a first end rotatably secured to said upper portion of said object and rotatable between an open working position and a folding position, and said at least one leg including a sleeve provided thereon and rotatably engaged on said shaft,  
a base having a first end rotatably secured to said lower

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portion of said object and having a second end, ~~and~~

a spring member coupled between said second end of said base and said at least one leg for resiliently moving said at least one leg outward to said open working position when said object is rotated relative to said base, and

means for damping a rotational movement between said at least one leg and said object, said damping means including a damping fluid received in said sleeve for damping a rotational movement of said sleeve relative to said shaft.

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Claim ~~17~~<sup>7</sup> 18. (Original) The tilting support device according to claim ~~17~~<sup>6</sup> further comprising a tube including a first end rotatably secured to said second end of said base and including a second end, said spring member including a first end secured in said second end of said tube and including a second end coupled to said at least one leg.

Claim ~~19~~<sup>8</sup> 19. (Original) The tilting support device according to claim ~~18~~<sup>7</sup> further comprising a coupler secured on said first end of said at least one leg and including an extension extended therefrom and off-set from said first end of said coupler, said second end of said spring member being engaged to said extension.

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